What is claimed is:

1. A duster for use in a vehicle having a frame 20 into which a sack-shaped dust cloth 10 is inserted and a handle 30 formed to extend toward one side of the frame 20, comprising:

a magnetic sheet 40 having magnetism and provided in the frame 20,

wherein the frame 20 is closely adhered to the exterior of the vehicle by means of magnetism.

2. The duster as claimed in claim 1, further comprising an insertion groove 21 formed in the bottom of the frame 20, wherein the magnetic sheet 40 having magnetism is inserted into the insertion groove 21 so that the magnetic sheet 40 forms a flat surface along with the bottom of the frame.

3. The duster as claimed in claim 1, wherein the frame 20 and the handle 30 are integrally formed of a synthetic resin material and the magnetic sheet 40 is insert-molded into the frame 20.

4. The duster as claimed in claim 1, further comprising:

a receiving-space element 22 having an opening 221 that is formed within the frame 20 in the longitudinal direction, so that the magnetic sheet 40 is selectively received into the receiving-space element 22; and

an open/close plug 222 detachably attached to the opening 221.

5. The duster as claimed in claim 1, wherein the magnetic sheet 40 is divided to form small-sized magnetic sheets 41, and wherein the duster further comprises:

a number of receiving grooves 23 into which the small-sized magnetic sheets 41 are selectively received, wherein the receiving grooves 23 are separated by diaphragms 231 and are formed in the bottom of the frame 20;

sliding grooves 232 formed at both lower sides of the receiving grooves 23; and

a cover 233 having sliding jaws 234 inserted into sliding grooves 232 is inserted into the frame 20 to shuts tightly the receiving groove 23.

6. The duster as claimed in claim 1, wherein the magnetic sheet 40 is divided in plural to form circular magnetic sheets 42, and wherein the duster further comprises:

a number of circular grooves 24 whose inner circumference has spiral grooves, respectively, wherein the circular grooves 24 are formed at a lower part of the frame 20 so that they are selectively contained within the circular grooves 24; and

circular caps 241 each having a spiral groove at its outer circumference, being screwed with the circular groove 24, and having a grasp groove 242 at its one side.